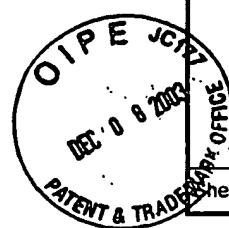


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				Application Number	10/042,141-Conf. #7361
				Filing Date	January 11, 2002
				First Named Inventor	Steven M. Ruben
				Art Unit	1637
				Examiner Name	A. Spiegler
sheet	1	of	1	Attorney Docket Number	PZ040P1C1

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T ²
<i>AS</i>	A	CORBEIL et al., "The Human AC133 Hematopoietic Stem Cell Antigen Is also Expressed in Epithelial Cells and Targeted to Plasma Membrane Protrusions," <i>J. Biol. Chem.</i> , 275(8):5512-5520 (Feb. 25, 2000).		
	B	CORBEIL et al., "Selective localization of the polytopic membrane protein prominin in microvilli of epithelial cells - a combination of apical sorting and retention in plasma membrane protrusions," <i>J. Cell Science</i> , 112:1023-1033 (1999).		
	C	FARGEAS et al., "Characterization of Prominin-2, a New Member of the Prominin Family of Pentaspan Membrane Glycoproteins," <i>J. Biol. Chem.</i> , 278(10):8586-8596 (Mar. 7, 2003).		
	D	MAW et al., "A frameshift mutation in prominin (mouse)-like 1 causes human retinal degeneration," <i>Human Molec. Genetics</i> , 9(1):27-34 (2000).		
	E	CORBEIL et al., "AC133 Hematopoietic Stem Cell Antigen: Human Homologue of Mouse Kidney Prominin or Distinct Member of a Novel Protein Family?," <i>Blood</i> , 91(7):2625-2626 (1998).		
	F	MIRAGLIA et al., "A Response to AC133 Hematopoietic Stem Cell Antigen: Human Homologue of Mouse Kidney Prominin or Distinct Member of a Novel Protein Family?," <i>Blood</i> , 91(11):4390-4391 (1998).		
	G	ROPER et al., "Retention of prominin in microvilli reveals distinct cholesterol-based lipid micro-domains in the apical plasma membrane," <i>Nature Cell Biol.</i> , 2:582-592 (Sep. 2000).		
<i>AS</i>	H	WEIGMANN et al., "Prominin, a novel microvilli-specific polytopic membrane protein of the apical surface of epithelial cells, is targeted to plasmalemmal protrusions of non-epithelial cells," <i>PNAS USA</i> , 94:12425-12430 (Nov. 1997).		

¹EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

²Applicant's unique citation designation number (optional). ³Applicant is to place a check mark here if English language Translation is attached.

Examiner Signature	<i>Alexander H. S. Ruben</i>	Date Considered	2/17/04
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